

**In the Claims:**

1-3. (Cancelled)

4. ~~The cord winding device as claimed in Claim 3~~ A cord winding device for a blind comprising:  
a cord adapted to lift and lower the blind;  
a winding screw which is rotatable for winding and unwinding said cord, said winding screw  
having a screw thread portion;  
a guide body sleeved on said winding screw, said guide body and said winding screw making  
an axial movement relative to each other upon rotation of said winding screw, said guide body  
including an inner thread threadedly engaging said screw thread portion, and a cord-pulling  
member formed with a hole;  
a casing for receiving said winding screw;  
a rotating shaft mounted within said casing to support and rotate said winding screw; and  
a bracket mounted fixedly within said casing and having a pair of axially spaced-apart  
connecting plates, said winding screw being limited between said connecting plates,  
wherein said cord passes through said hole and has one end fixed to said winding screw, said  
cord being pulled by said cord-pulling member to be wound up around said screw thread portion  
upon rotation of said winding screw, and  
wherein said winding screw further includes two annularly grooved parts proximate to said  
first and second ends, said connecting plates having apertures to receive respectively said  
grooved parts.

5. (Original) The cord winding device as claimed in Claim 4, wherein said one end of said cord  
is fixed within one of said grooved parts.

6-8. (Cancelled)

9. (Currently Amended) ~~The cord winding device as claimed in Claim 8,~~ A cord winding device  
for a blind comprising:  
a cord adapted to lift and lower the blind;

a winding screw which is rotatable for winding and unwinding said cord, said winding screw having a screw thread portion; and

a guide body sleeved on said winding screw, said guide body and said winding screw making an axial movement relative to each other upon rotation of said winding screw, said guide body including an inner thread threadedly engaging said screw thread portion, and a cord-pulling member formed with a hole; and

a casing for receiving said winding screw, said guide body further including a planar surface portion confronting a wall of said casing and restrained by said wall from being rotated with said winding screw,

wherein said cord passes through said hole and has one end fixed to said winding screw, said cord being pulled by said cord-pulling member to be wound up around said screw thread portion upon rotation of said winding screw,

wherein said guide body further includes a threaded part formed with said inner thread, said cord-pulling member projecting axially from said threaded part and being spaced apart radially from said screw thread portion, and

wherein said planar surface portion is formed with a plurality of sliding elements to contact said wall.

10-12 (Cancelled)